

RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/075,249
Source: IFW/6
Date Processed by STIC: 10/21/05

ENTERED



IFW16

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/075,249

DATE: 10/21/2005

TIME: 11:18:31

Input Set : A:\Sequence.txt
 Output Set: N:\CRF4\10212005\J075249.raw

```

4 <110> APPLICANT: MUNDO, Emanuela
5      KENNEDY, James L.
7 <120> TITLE OF INVENTION: DETECTION OF ANTIDEPRESSANT INDUCED MANIA
9 <130> FILE REFERENCE: 10822-21
11 <140> CURRENT APPLICATION NUMBER: US 10/075,249
12 <141> CURRENT FILING DATE: 2002-02-15
14 <150> PRIOR APPLICATION NUMBER: US 60/268,918
15 <151> PRIOR FILING DATE: 2001-02-16
17 <150> PRIOR APPLICATION NUMBER: US 60/287,128
18 <151> PRIOR FILING DATE: 2001-04-30
20 <160> NUMBER OF SEQ ID NOS: 1
22 <170> SOFTWARE: PatentIn version 3.3
25 <210> SEQ ID NO: 1
26 <211> LENGTH: 366
27 <212> TYPE: DNA
28 <213> ORGANISM: Homo sapiens
30 <220> FEATURE:
31 <221> NAME/KEY: misc_feature
32 <222> LOCATION: (199)..(199)
33 <223> OTHER INFORMATION: n is a, c, g, or t
35 <400> SEQUENCE: 1
36 ctaatgtccc tactgcagcc ctccccagcat ccccccctgca acctccccagc aactccctgt      60
38 acccccttcata ggatcgctcc tgcatcccccc attatcccccc ctttcacccccc tcgcggcatc      120
40 ccccccgtcac cccccagcatc ccccccctgca ag ccctttccagc atccccctgc acctctccca      180
W--> 42 ggatattccc tgcaaacacnc attattcccccc ctgcacccctt cgcatgtatc cccctgcacc      240
44 cccccagcatc cccccatgca cccccggcat ccccccctgca cccctccagc atttccttg      300
46 caccctacca gtattcccccc gcatccccggc ctccaaggct cccggccgac ctctgtcacc      360
48 gcccctg      366

```

RAW SEQUENCE LISTING ERROR SUMMARY DATE: 10/21/2005
PATENT APPLICATION: US/10/075,249 TIME: 11:18:32

Input Set : A:\Sequence.txt
Output Set: N:\CRF4\10212005\J075249.raw

Please Note:

Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

Seq#:1; N Pos. 199

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/075,249

DATE: 10/21/2005

TIME: 11:18:32

Input Set : A:\Sequence.txt

Output Set: N:\CRF4\10212005\J075249.raw

L:42 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1 after pos.:180